Application Name:		Date:	
Acceptable:	Not Acceptable:	(need information listed below)	
Contingency Plan R	oadmap		
Potential Impact			
 What impact wou What is the earlie What impact will How long can stuyour application/completely witho For each system 	ald a Y2K failure have on steet date that you anticipate executing the contingency udents/staff and users survithardware? (e.g., is the sysut it for some period of time	oplication/hardware, what impact would	
Contingency Planning			
8. What steps would need Loss of power Loss of environme Breaches of secu Interruptions of in Systems hang-up Degradation of pe Irrational data pre Produces results Files corrupted or Unreliable/unpred Y2k repair/replace What is the reson materials, supplied What are the role contingency plar How long can op	ental controls rity ternal/external communicat or shutdown erformance sented to user with incorrect, but acceptab "lost" ictable results ement incomplete urce plan for operating in coes, facilities, temporary har es, responsibilities, and autili? erations continue in conting	of the following Y2K-caused problems: ions	
functional testing etc.) 14What additional to the state of the	practicing contingency dril raining is required to imple to be taken to preserve an	to operate in contingency mode? (e.g., III, purchasing supplies, communications, ment the contingency plan? (optional) and protect system data? e possibility of utilizing the contingency plan?	
recovering lost o etc.)?	r damaged data, inputting o	urning to normal operations (including data compiled during contingency mode, urning to normal operations?	